

Application Serial No. 10/534,927
 Reply to Office Action of January 24, 2006

PATENT
 Docket: CU-4209

Amendments to the Claims

The listing of claims presented below replaces all prior versions, and listings, of claims in the application.

Listing of claims:

1. (currently amended) Equipment for change of rotary gobos comprising a carrier disc provided with circular apertures ~~[[(9)]]~~ allowing for lighting of gobos and furnished with ~~resilient holding means~~ a holder to support interchangeable segments with the gobos, ~~characterised in, that wherein~~ each segment ~~[[(2)]]~~ is provided with a lamella ~~[[(3)]]~~ for attachment in the ~~holding means~~ holder and with ~~means for a setting portion to position~~ the segment ~~[[(2)]]~~ on the carrier disc ~~[[(1)]]~~.
2. (currently amended) Equipment for a change of rotary gobos according to claim 1, ~~characterised in, that wherein~~ the ~~holding means comprise~~ holder comprises a system of flexible fingers ~~[[(10)]]~~ In a fan-shaped arrangement, the fingers ~~[[(10)]]~~ being at inside ends fixed to the carrier disc ~~[[(1)]]~~, and on the outside free ends is adapted to allow for insertion of the segment lamellas ~~[[(3)]]~~ between the fingers ~~[[(10)]]~~ and the carrier disc ~~[[(1)]]~~.
3. (currently amended) Equipment for a change of rotary gobos according to claim 2, ~~characterised in, that wherein~~ inside ends of the fingers ~~[[(10)]]~~ are at their inside ends integrated into one unit, while the number of fingers ~~[[(10)]]~~ within this unit corresponds to the number of segments ~~[[(2)]]~~ to be supported by the carrier disc ~~[[(1)]]~~.
4. (currently amended) Equipment for a change of rotary gobos according to claim 1, ~~characterised in, that wherein~~ each segment ~~[[(2)]]~~ is provided with a bearing supporting a driver ~~[[(6)]]~~ with a gobo, ~~[[the]]~~ wherein a bearing inside ring being is provided ~~[[for]]~~ by ~~[[the]]~~ a driver ~~[[(6)]]~~ outer rim, and ~~[[the]]~~ a bearing outside ring ~~(5)~~ being is attached to the segment lamella ~~[[(3)]]~~ by a dismountable-connection means, while the driver ~~(6)~~ comprise comprises a flange ~~[[(7)]]~~ with a spur toothing.

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5. (currently amended) Equipment for a change of rotary gobos according to claim 1 or 4, ~~characterized in, that~~ wherein the means for setting portion for positioning the segment [[(2)]] on the carrier disc ~~(1) comprise~~ comprises a dismountable-connection means for attachment of the gobo bearing outer ring [[(5)]] on the lamella [[(3)]].